

What is claimed is:

1. An electronic equipment comprising:
  - a fluid device using fluid including an additive;
  - a main body comprising an installation site for
  - 5 installation of the fluid device; and
  - a detection part configured to reserve leaked fluid to make the leaked fluid visible with the additive and disposed on the installation site whereby leakage of the fluid is detected.
- 10 2. An electronic equipment comprising:
  - a fluid device using fluid;
  - a main body comprising an installation site for installation of the fluid device; and
  - a detection part comprising a detecting substance
  - 15 changing its nature when contacting the fluid, the detection part being disposed on the installation site, whereby leakage of the fluid is detected.
3. An electronic equipment comprising:
  - a main body;
  - 20 a fluid device using fluid including an additive, the fluid device being attached to the main body; and
  - a detection part configured to reserve leaked fluid to make the leaked fluid visible with the additive and disposed on the fluid device whereby leakage of the fluid is detected.
- 25 4. An electronic equipment comprising:
  - a main body;

a fluid device using fluid, the fluid device being attached to the main body; and

a detection part comprising a detecting substance changing its nature when contacting the fluid, the detection  
5 part being disposed on the installation site, whereby leakage of the fluid is detected.

5. The electronic equipment of claim 1, wherein:

the detection part comprises electrodes to measure an electric property change between the electrodes whereby leakage  
10 of the fluid is detected.

6. The electronic equipment of claim 5, further comprising:

an announcement unit electrically connected to the detection part and configured to announce the leakage detected by the detection part.

15 7. The electronic equipment of claim 5, further comprising:

a clock; and

a storage unit electrically connected to the detection part and the clock, the storage unit recording a time of the leakage detected by the detection part.

20 8. The electronic equipment of claim 1, wherein:

the additive becomes a visible residue when the fluid evaporates.

9. The electronic equipment of claim 3, wherein:

the detection part comprises a first detecting substance  
25 detecting water and a second detecting substance detecting alcohol whereby intrusion of water and the leakage of the fluid

is distinguishably detected.

10. The electronic equipment of claim 9, wherein:  
the detection part comprises an adhesive tape.

11. The electronic equipment of claim 9, wherein:

5 the first detecting substance comprises water-soluble  
ink and the second detecting substance comprises  
alcohol-soluble ink.

12. The electronic equipment of claim 9, wherein:

the second detecting substance comprises one or more  
10 materials selected from the group of styrene resin, polyolefin  
resin, polyurethane rubber, polyurethane resin, acrylic rubber  
and acrylic resin.

13. The electronic equipment of claim 1, further comprising:  
a temperature sensor sensing temperature of the fluid

15 device.

14. The electronic equipment of claim 13, wherein:

the temperature sensor comprises one or more types of  
dyes respectively changing colors at independently  
predetermined temperatures.

20 15. The electronic equipment of claim 1, wherein:

the fluid device comprises a fuel cell.

16. The electronic equipment of claim 1, wherein:

the fluid device comprises a water cooling system.

17. A fuel cell unit comprising:

25 a fuel cell main body;

a fuel tank supplying fuel including an additive to the

fuel cell main body;

a casing housing the fuel cell main body and the fuel tank; and

one or more detection parts reserving leaked fuel  
5 configured to make the leaked fuel visible by means of the additive whereby leakage of the fuel is detected, the detection part being disposed on at least one element selected from the group of the fuel cell main body, the fuel tank and the casing.

18. The fuel cell unit of claim 17, further comprising:

10 one or more temperature sensors sensing temperature of at least one element selected from the group of the fuel cell main body, the fuel tank and the casing.